



The motorized roller shade sail is a product designed and manufactured in France by Espace Ombrage. It is available in quadrilateral and triangle versions, with a maximum surface area of 55m². The sail rolls up in its diagonal. Roll-up is remote-controlled. When the wind picks up, the sail will retract thanks to its anemometer system. Average deployment time is 2 minutes.

Features:

| | |
|------------------------|--|
| Sail | <p>Maximum surface area: 55m² Radial cut and high-resistance assembly Negative curves on the sides Slope for rainwater drainage: 20% Remote-controlled / Photovoltaic wind turbine</p> |
| Boom | <p>Recycled aluminium anodized finish Maximum length: 9m Removable in 2 to 3 segments of maximum 300cm</p> |
| Aluminium masts | <p>100% recycled aluminium anodized finish Straight or inclined screwing plates. Height: 260 and 300cm Straight mural baseplates. Height: 260 and 300cm</p> |
| Motors | <p>Automatic shutdown in case of overheating Cylinder Motors 220V -10A IP44 100% recycled aluminium motor carter, anodized finish Requires 2 (triangle) or 3 (quadrilateral) electric points 220/230V – 10A Remote-controlled by radio communication</p> |
| Accessories | <p>Stainless steel mural baseplates 316 stainless steel boom supports 316 stainless steel motor supports Stainless steel rings + rotproof ropes of 3mm diameter Independent photovoltaic wind turbine Remote controls x 2</p> |
| Options | <p>Colors Tailor-made winter cover 100% polyester FR fabric 380g/m² (Flame Retardant)</p> |

Delivery and Installation:

Two-stage setting:

1. Fixing points installation (wall fixings and masts) then measurement between anchor points and production of shade sails by Espace Ombrage
2. Boom and sail installation, adjustment and synchronization of motors and wind turbine parameters

Warranty:

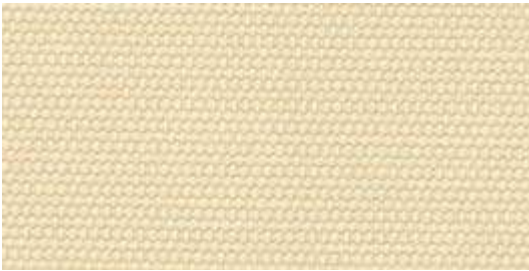
- Masts, fixing points and sail : 2 years
- Fabric : 2 years
- Motorization : 2 years

COLORS

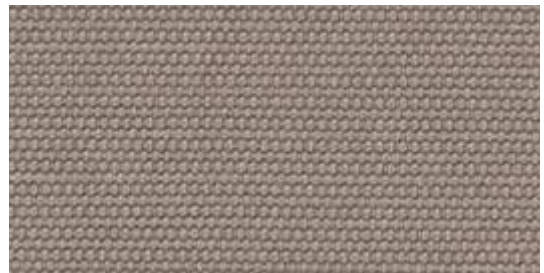
Standard : Mandy



With additional costs:



Maxime



Pacco



Lenara



Elise



Lynn



Elisa

Technical specifications:

- 100% polyester 250g/m² or FR 380g/m²
- Water-repellent EN20811 – Water column over 450mm
- 99% of UVs filtered - UPF 50+
- Oeko-Tex standard 100 - Reach-regulation compliant